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From: Info-Hams Mailing List and Newsgroup <info-hams@ucsd.edu>
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To: Info-Hams

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Today's Topics:

DSP units

Volume 93 : Issue 1349

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Problems you can't solve otherwise to brian@ucsd.edu.

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We trust that readers are intelligent enough to realize that all text herein consists of personal comments and does not represent the official policies or positions of any party. Your mileage may vary. So there.

Date: 15 Nov 93 09:03:17 GMT
From: news-mail-gateway@ucsd.edu
Subject: DSP units
To: info-hams@ucsd.edu

>
>Could someone please enlighten me on DSP units such as JPS, Datong, and
>Timeware(?) sell? How well do these puppies work?
>
>Are there kits and/or plans to build your own available? From where?
>
>
>

I recently bought a Texas Instruments DSP Starter Kit (DSK), it's a very nice thing to experiment with, it comes with assembler and debugger, and example software (sources) such as an audio spectrum analyzer. It's a TMS320C26, combined with a 14 bit AD/DA. I have plans (and it must be easy) to implement the W9GR software, CW filters and LMS filter.

The DSK costs \$99.

From: Gerrit Polder
CPRO-DLO
P.O. Box 16
6700 AA Wageningen
The Netherlands

Phone: +31.8370.76842
Fax: +31.8370.22994
Email: g.polder@cpo.agro.nl
HAM-Radio: PA3BYA

End of Info-Hams Digest V93 #1349

